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Type 1263-A Amplitude-Regulating Power Supply (April, 1955)
Cox, Jr., J. R. - Approximate Frequency Analysis from Weighting-Network Data in Acoustic Noise Measurements (June, 1953)
Frank, R. W. - Pulses in a Small Package — A Pulse Generator for the Unit Line (March, 1954)
Hall, Henry P. - A Laboratory Amplifier for Audio and Ultrasonic Frequencies (November, 1953)
Holtje, M. C. - An Accurate, High-Speed, Automatic, Line-Voltage Regulator (July, 1954)
The Comparison Bridge - A Versatile Production-Test Instrument (February, 1954)
Three-Phase Operation of Automatic Voltage Regulators (November, 1954)
Karplus, E. - A New System for Automatic Data Display (April, 1955)
A 900-2000 Mc Unit Oscillator (February, 1955)
Littlejohn, H. C. - Motor Drives for Precision Dials and Beat-Frequency Oscillators (November, 1954)
McElroy, P. K. - Precision Capacitors — Made to Measure (January, 1954)
Peterson, Arnold - A Pocket-size Transistor Oscillator for Audio-Frequency Testing (August, 1954)
Sound Measurements at Very High Levels (September, 1954)
Peterson, A. P. G., A. G. Bousquet, and D. B. Sinclair - Unit R-C Oscillator — 20 Cycles to 500 Kc (May, 1955)
Saylor, W. R., - And Now — To Monitor Color TV (April, 1954)
Sherman, Jesse B. - Bridge Measurements in the College Laboratory (October, 1953)
Sinclair, D. B., A.G. Bousquet, and A. P. G. Peterson - Unit R-C Oscillator — 20 Cycles to 500 Kc (May, 1955)
Smiley, Gilbert - New Variac® Autotransformers For 350- to 1200-Cycle Service (July, 1954)
Soderman, R. A. - A New Sensitive, High-Frequency, General-Purpose Detector (May, 1954)
Harmonic Measurements on VHF-TV Transmitters (March, 1955)
Improved Accuracy and Convenience of Measurements with Type 1602-B Admittance Meter in VHF and UHF Bands (August, 1953)
Improved Slotted Line Increases Accuracy and Convenience of Coaxial Line Measurements (December, 1954)
Measurements on 75-Ohm Lines with the Admittance Meter (August, 1953)
New Adaptors for VHF- and UHF-TV Coaxial Transmission Lines (October, 1953)
Tuttle, W. N. - Five New Variac® Speed Controls Round Out the Line (December, 1953)
Unsigned—
A Clip-Type Lock for Type 874 Connectors (June, 1953)
A Complete Assembly for Capacitance Measurements (December, 1953)
A Standard-Signal Generator for the 900- to 2000-Mc Range (March, 1955)
Cable Testing Consoles Use General Radio Equipment (October, 1954)
Catalogs for Student Use (August, 1954)
Come To The Fair (February, 1954)
Deliveries Are Good (April, 1954)
Electrolytic Capacitor Testing at 120 Cycles (November, 1953)
40- to 50-Mc Addition to Range of Type 1021-AV Standard-Signal Generator (March, 1955)
Ganged Models of the Type V-2 Variac® Now Available (November, 1954)
General Radio Sales Engineers (August, 1954)
Historic Firsts - The R-C Oscillator (November, 1954)
Ink Flow on Rotating Rollers (December, 1953)
May — Month of Exhibits (April, 1954)
Midoriya to Distribute General Radio Products in Japan (October, 1954)
New Branch Office (June, 1954)
New Distributors: Holland-Belgium and Eygpt (April, 1955)
New Models of Unit Oscillators (April, 1955)
New Precision Capacitors (January, 1954)
Phoenix-Boston-Bethesda-Dayton (April, 1955)
Recorder Coupling for Precision Dials (May, 1955)
10th National Electronics Conference (September, 1954)
The Variac® as an Adjustable-Ratio Current Transformer (March, 1954)
Two-Terminal Dielectric Measurements Over a Wider Temperature Range (June, 1953)
Type M-10 — A 10-Ampere Variac® Autotransformer for 350- to 1200-Cycle Service (November, 1954)
Unmounted Motor Speed Controls for Assembly into Other Equipment (October, 1954)
We Sell Direct (January, 1954)
Wilson, H. M. - The New 970-Series Potentiometers - High-Quality Performance at Moderate Prices (January, 1955)
Woodward, C. A. - The Type 1304-B Beat-Frequency Audio Generator (June, 1954)
The Type 1803-B Vacuum-Tube Voltmeter (March, 1955)